

**Amendments to the Abstract are as follows:**

~~A transfective film capable of effectively reflecting incident external light and a liquid crystal display device using the same are provided. An opening 32 formed on a transfective film 12 is formed to be close to the edge 36a of a rectangular pixel region 36. An interval t2 between three sides 32a of the four sides of the rectangular opening 32 and the edge 36a of the pixel region 36 is smaller than the width of one concave portion 31 formed on the transfective film 12, thereby permitting the concave portions that contribute the least to reflection to be minimized, and the reflectance of the transfective film to be maximized. In the transfective film 12, the desired reflection characteristic can be obtained using a predetermined number of concave portions, for example, four rows of four concave portions as a unit. Therefore, when the interval t2 between the sides 32a of the opening and the edge 36a of the pixel region 36 is smaller than the width of one concave portion 31 formed on the transfective film 12, the concave portions 31 that contribute the least to reflection can be minimized, and the reflectance of the transfective film 12 can be maximized.~~